Appln. No. 09/582,522

Amdt. dated January 8, 2007

Reply to Office action of July 7, 2006

## Amendment to the Specification:

Please replace the paragraph beginning on page 3, line 21, with the following amended paragraph:

The composition of the present invention has the benefits of treatment with Dead Sea minerals, but non-none of the drawbacks. It is easy and simple to use and, in contrast with the treatments used today, may be in prolonged contact with the skin, enhancing the beneficial effects of the Dead Sea minerals.

Please replace the paragraph beginning on page 4, line 21, with the following amended paragraph:

According to specific requirements, a) may further <a href="mailto:comprise\_comprise\_a">comprise\_comprise\_a</a> a prior step of adding antioxidants and/or fragrance to the hydrophobic active agent and solubilizer, and step b) may further <a href="mailto:comprise\_comprise">comprise\_comprise</a> adding the hydrophilic active agent together with the gelling agent and the remaining water and Dead Sea water.

Please replace the paragraph beginning on page 5, line 8, with the following amended paragraph:

Hydrophilic active agents which may be used in the composition of the present invention may be humectants, such as glycerin, glycereth-7 or 12 or 26, butylene glycol, propylene glycol, panthenol, sorbitol and sorbitan laureth, or  $\alpha$ -hydroxy acids, such as citric acid, lactic acid, glycolic acid and malic acid or anti-irritantanti-irritant

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agents, such as allantoin, PEG-28 or PEG-82, glyceryl tollowate or plant extracts, such as <u>Aloe barbadensis</u>aloe barbadensis extract or gel, balm mint extract, <u>Calendula officinalis</u> extract, Fenugreek extract, Ginseng extract, Horse <u>chesnut</u> extract, Ivy extract, Jujube extract, Matricaria extract and Witch hazel extract, or moisturizing agents, such as sodium hyaluronate, sodium PCA, sodium lactate, glycolipids, ceramides, sphingolipids and phospholipids and hydrolyzed plant proteins, such as hydrolyzed soy protein, hydrolyzed silk protein, hydrolyzed wheat protein, and hydrolyzed rice protein.

Please replace the paragraph beginning on page 6, line 5, with the following amended paragraph:

The solubilizers used in the present invention are nonionic compounds such as <a href="tween-20">tween-20</a> or 80, oleth-20, ceteth-20 and PEG-hydrogenated castor oils-36,40,60. In the present invention the term "Dead Sea water" relates to any water with a TDS (Total Dissolved Salt) value between 25% and 40%. This value is typical for the water in the Dead Sea, and varies slightly depending on the depth and location from which the water is taken.

Please replace the paragraph beginning on page 6, line 22, with the following amended paragraph:

The composition of the present invention comprises

Dead Sea water, hydrophobic or hydrophilic active agents, or

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any mixture thereof, gelling agents or any other viscosity modifiers, a solubilizer and water, preferably, deionized water.

Please replace the paragraph beginning on page 8, line 22, with the following amended paragraph:

The following formulas of the peresent present composition were prepared, formed a gel and were found stable for 4 weeks at 45°C. Formula I formed a clear transparent gel.gel (the nomeclature nomenclature used in the following examples are INCI names—):